

Abstract

An improved jewelry fastener assembly which can be utilized to support a pendant or enhancer is disclosed. The jewelry fastener assembly includes a clasp for securing an article of jewelry on a user, and a coupling device for releasably securing the enhancer to the clasp. The clasp preferably includes a first and second member supported on opposite ends of the article of jewelry, the first and second members being configured to releasably engage each other in a first, engaged position where the enhancer is not utilized. The coupling device preferably includes a third and a fourth member supported on the sides of the enhancer. The third member is configured to releasably engage the first member of the clasp, and the fourth member is configured to releasably engage the second member of the clasp in a second, engaged position where the enhancer is supported between the clasp and releasably secured thereto.